

## **IN THE ABSTRACT:**

Please substitute the following abstract for the abstract in the application:

### **ABSTRACT**

Disclosed ~~in a cleaning apparatus (e.g., is a clean station)~~ used during the production of semiconductor wafers. ~~The clean station~~ It includes a holder for holding and rotating a semiconductor wafer, a shield surrounding the semiconductor wafer, and a dispenser positioned to dispense a cleaning fluid on the semiconductor wafer. The surface of the shield facing the semiconductor wafer ~~comprises~~ includes a semi-permeable material. ~~The semi-permeable material, which prevents cleaning fluid and foreign matter particles ejected from the surface of the rotating semiconductor wafer from forming into a mist and being re-deposited back on the semiconductor wafer. The mist is harmful because it contains foreign material particles.~~ ~~The~~ The semi-permeable material ~~comprises~~ is an absorptive material, a screen material, a perforated material, a finned material, etc. and is designed such that cleaning fluid ejected from the surface of the rotating semiconductor wafer is collected by and/or drains down the semi-permeable material. The semi-permeable material can be a permanent part of the shield or a disposable material designed to be periodically removed from the shield and replaced.